

I write to provide Comments to the FCC on the E-Rate NPRM, proceeding 13-184. The E-Rate has been of great importance to Mansfield Township School District because it has helped our students and teachers gain access to a wealth of online resources, to communicate and collaborate, and to develop the 21st century skills necessary for college and career. However, E-Rate funding levels have not kept pace with Mansfield Township School District's 100 megabytes bandwidth needs. I urge you to consider raising the E-rate funding level to at least \$5 billion per year, which is close to the average demand level for each of the past two years. As a technology teacher at Mansfield Township Elementary School in Columbus, NJ, I know that seamlessly infusing digital learning throughout the school curriculum is a pre-requisite for students to graduate from high school with the skills and knowledge they need to succeed in today's global economy. Access to high speed broadband is the key for modern teaching and learning to occur in all schools across the country.

In Mansfield Township Elementary School in Columbus, NJ, for me as a teacher we use digital learning to provide technology instruction to meet common core state standards, administer online assessments, make data driven decisions, etc. An example of digital learning that takes place in my school district is Google Drive access and instruction.

Mansfield's network is currently failing to keep up with demand, and the need for a high speed reliable network is only going to increase in the near future.

The E-rate program has been a phenomenal success in bringing Internet access to almost every classroom in America. In the last funding cycle applications from schools and libraries totaled more than \$5 billion, more than double the available funding. I respectfully urge the FCC to increase funding for the E-Rate program to at least \$5 billion to meet this demand. All students need access to high speed broadband. Our nation's future depends on their success.